



Fueling Systems Center of Expertise (POL-DX)

The U.S. Army Corps of Engineers Center of Expertise for Petroleum, Oils and Lubricants (POL-DX) is considered the leading expert in the Army, supporting the Air Force and Army fuels projects. Located in the Omaha District, the center supports the Department of Defense's standard designs for all military services. Those designs include specialty fuel delivery such as Type II, Type IV /V and Cut 'n' Cover Fueling Systems for all military services. The center works very closely with military major commands; HQ Defense Logistics Agency, HQ Air Force Combat Command, HQ Army Materiel Command, Air Force Reserve Command, and other commands to support their fuel programs all over the Nation and the world. The center also supports other Corps districts on fuel projects located within their geographic areas. The center continues to act as a Center of Standardization for fueling project designs.

Support to Military Major Commands

(Installations for high-volume fueling systems - 35 to 1,200 gallons-per-minute)

- o Guidance
- o Programming
- o Review
- o Design
- o Construction inspection report
- o Acceptance testing support services
- o Government engineering oversight

Systems Supported

- o Truck off-load facilities
- o Fuel storage
- o Truck fill stands
- o Containment
- o Dispensing outlets

Current Contracts

- o Four (4) indefinite delivery indefinite quantity design architectural-engineering (\$10 million each)
- o Two (2) in-house fuel design teams
- o Four (4) demolition/design/build contractors (\$9 million)
- o Eight (8) design/build fuel specialty contractors (\$95 million umbrella)
- o Aboveground storage tanks (2); pump house (2); fill stand-off load (2); and over-all fuels (2)

For more information, contact the Chief of the Fueling Systems Center of Expertise at 402-995-2768.



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